

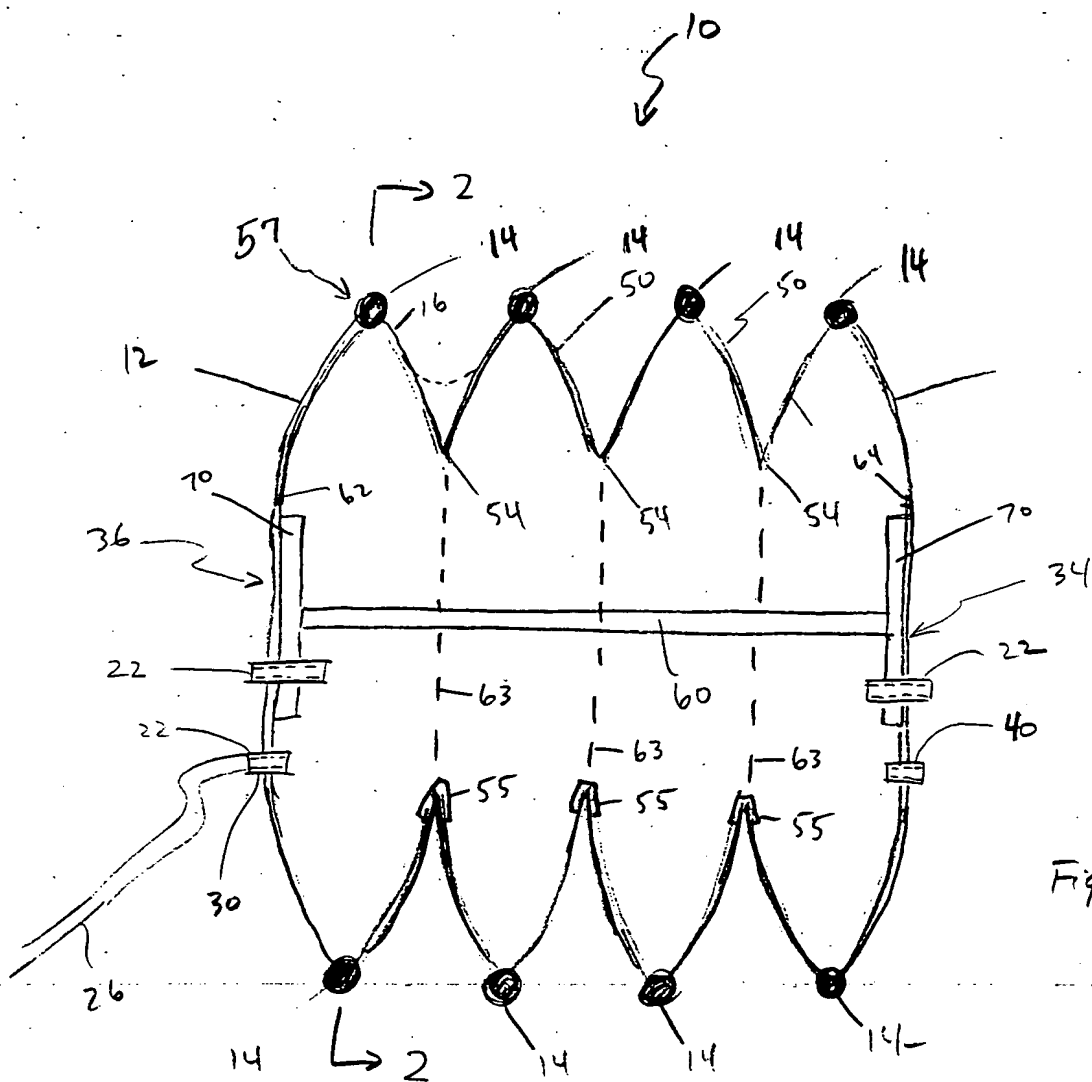
[illegible]

Fig. 1

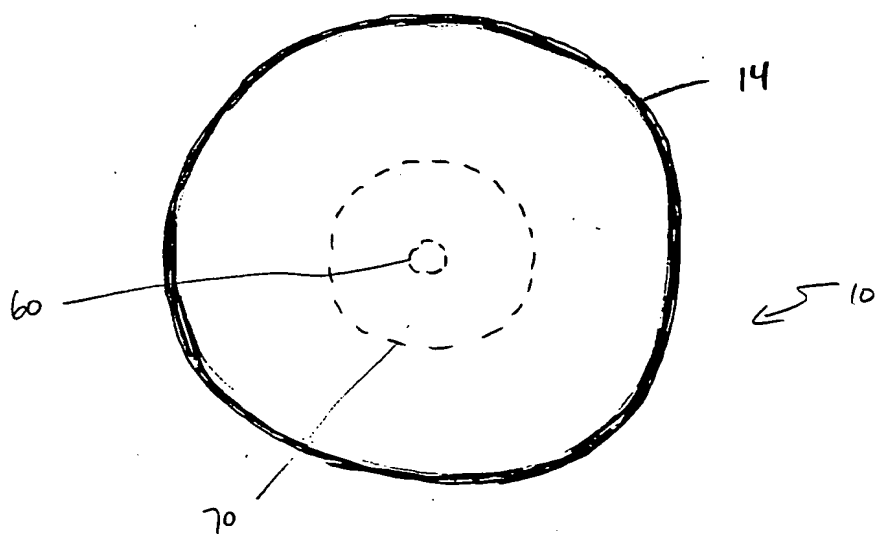


Fig. 2

09020701-4404



Fig. 3

00000704 412104

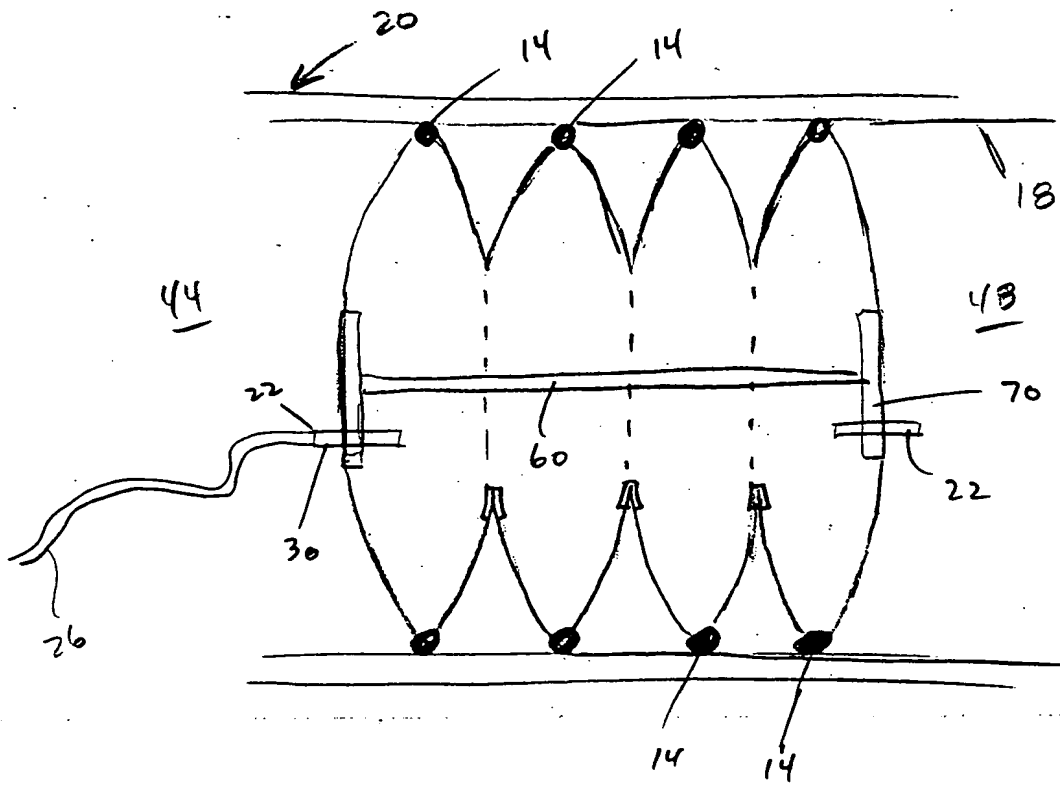
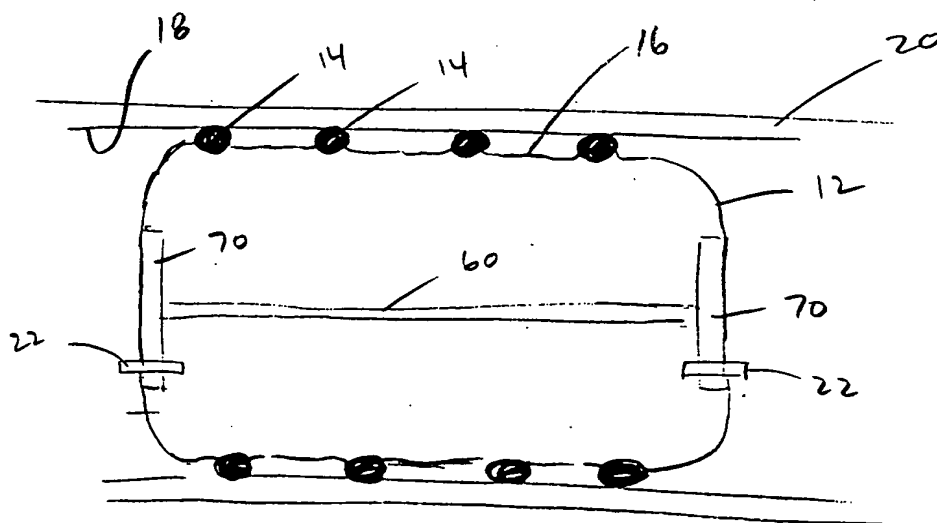
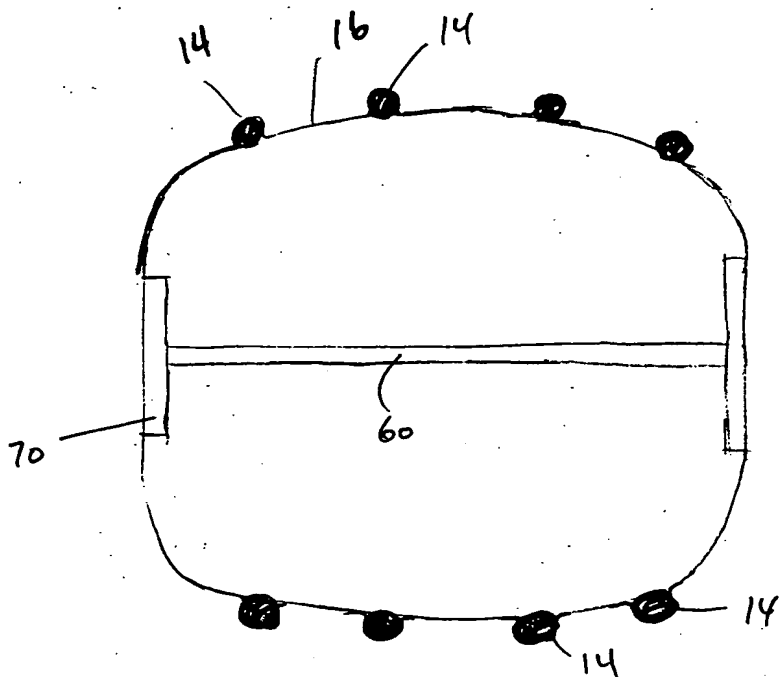


Fig. 4

00000701.112101



00989701.112101

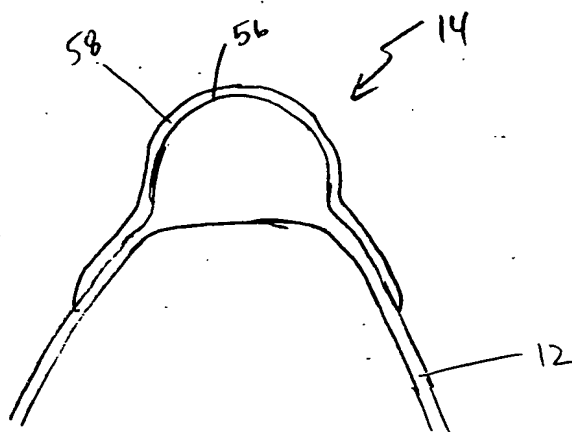


Fig. 7

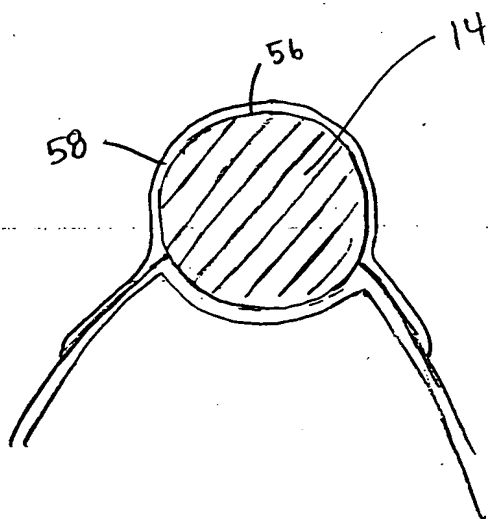


Fig. 8

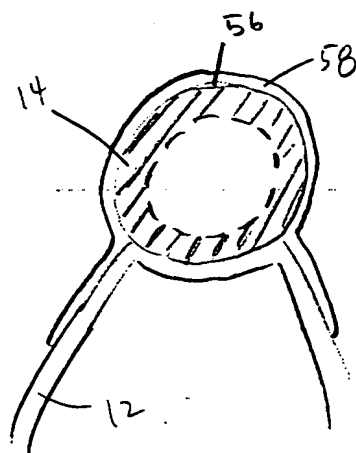


Fig. 9

00989701.112101

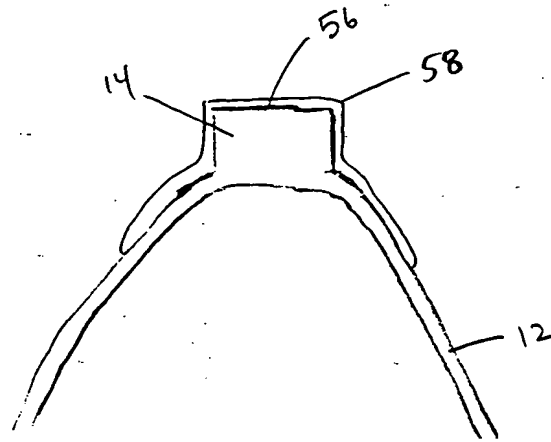


Fig. 10

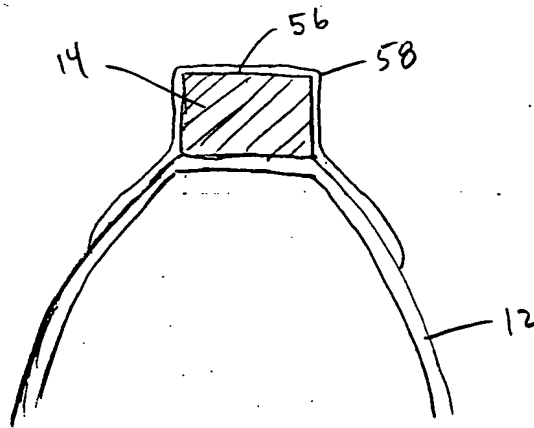


Fig. 11

00000701 112101

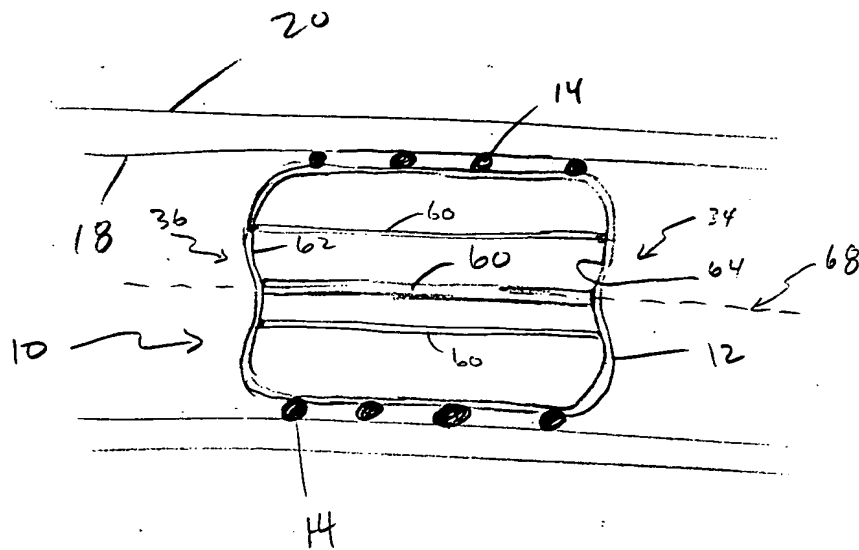
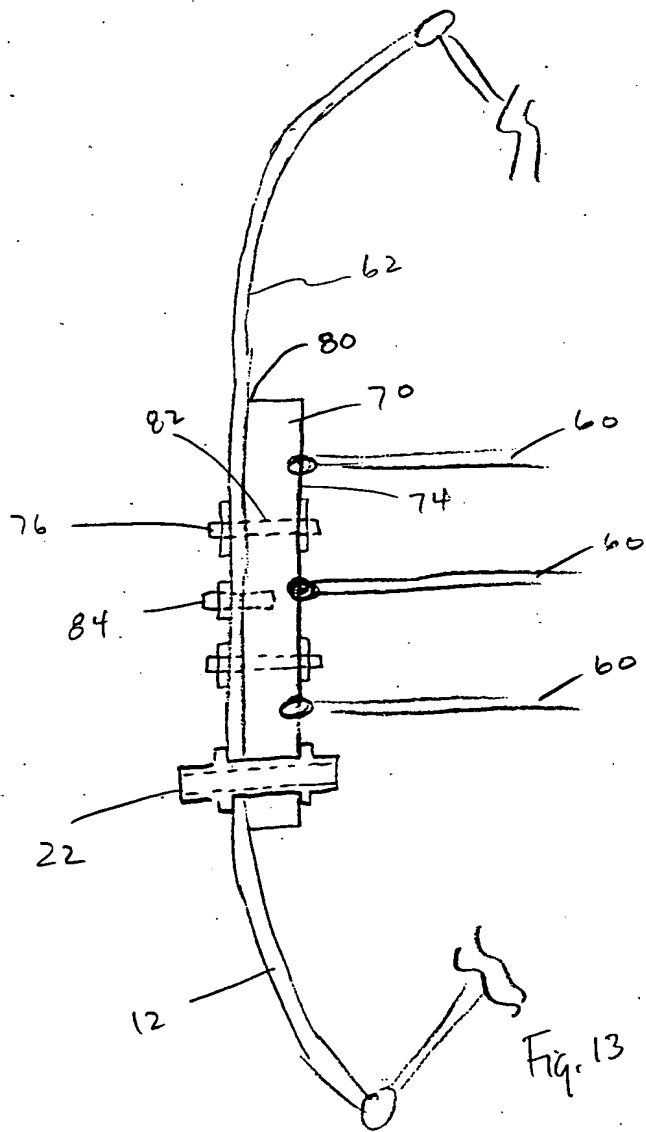


Fig. 12

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TOP 4026860

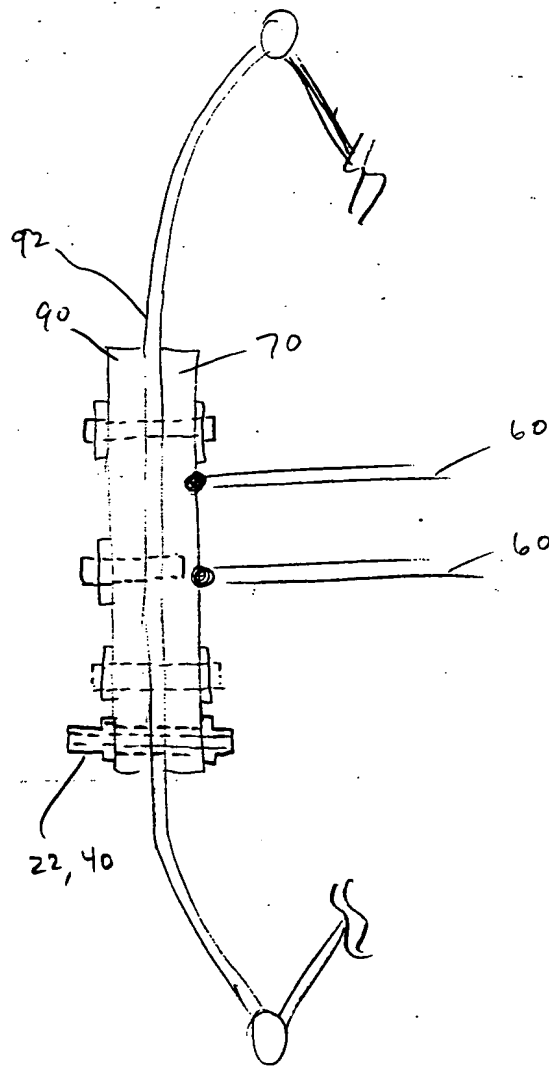


Fig. 14

09980701 112104

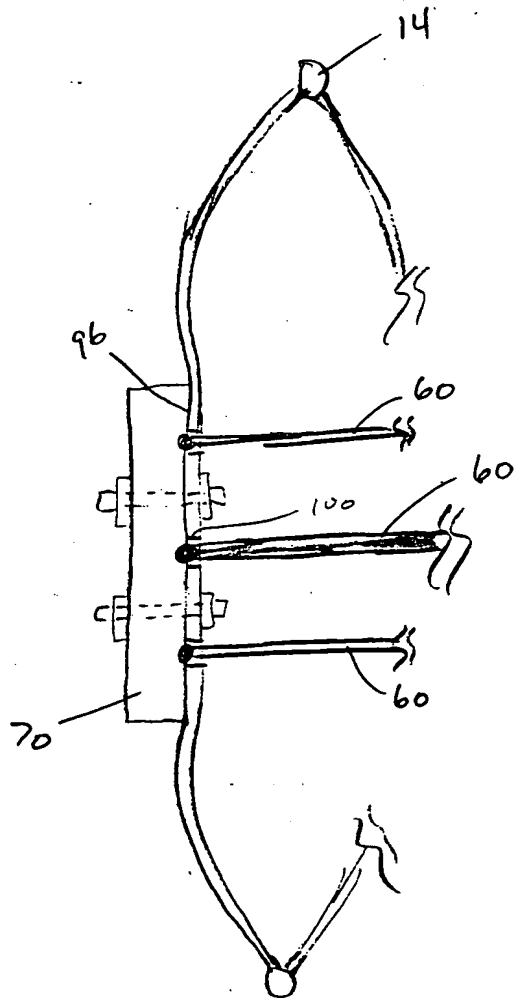


Fig. 15

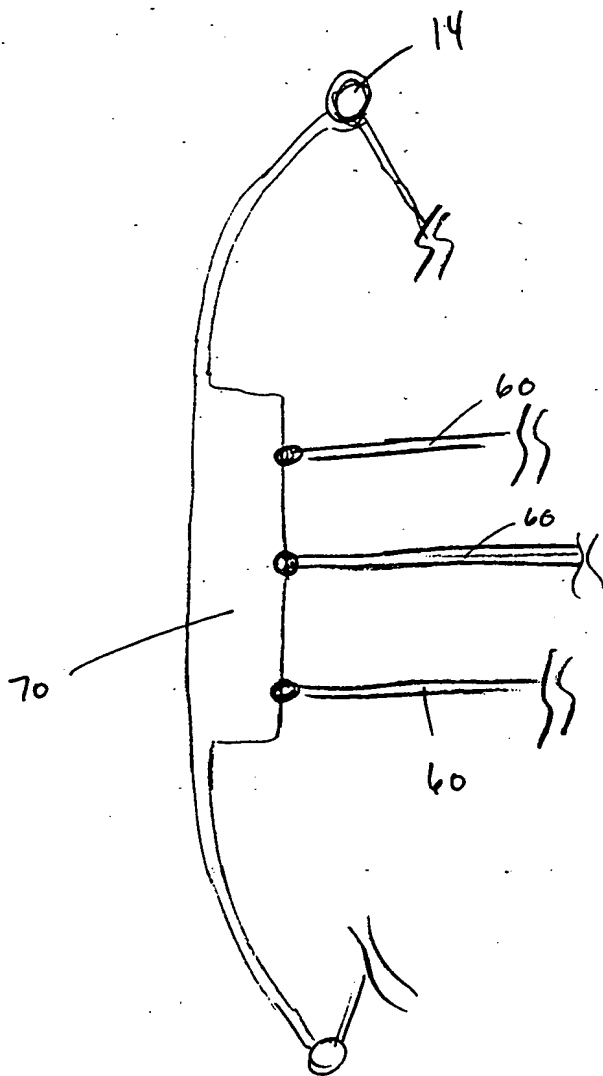
[illegible]

Fig. 16

Fig. 17 is a perspective view of a rectangular device. It features a wavy internal structure (14) within a rectangular frame (104). The device has a top edge (110) and a bottom edge (116). A central horizontal bar (70) is connected to the wavy structure by vertical supports (60). The device is secured by four corner fasteners (109). A wavy line (26) is shown on the left side, and a wavy line (22) is shown on the right side. A label 106 points to the left side of the device, and a label 114 points to the right side. A label 104 points to the top edge, and a label 109 points to the bottom edge.

Fig. 17

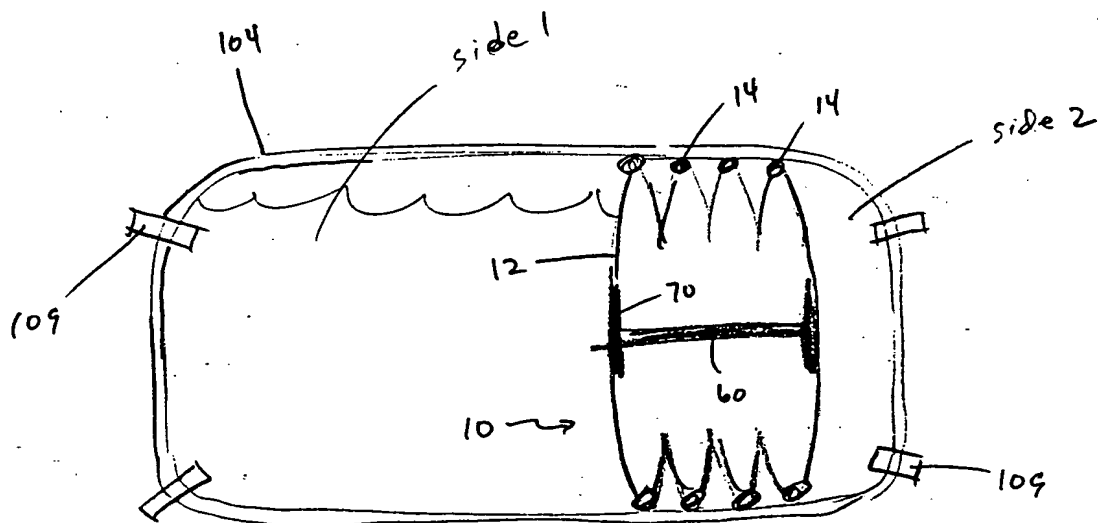


Fig. 18

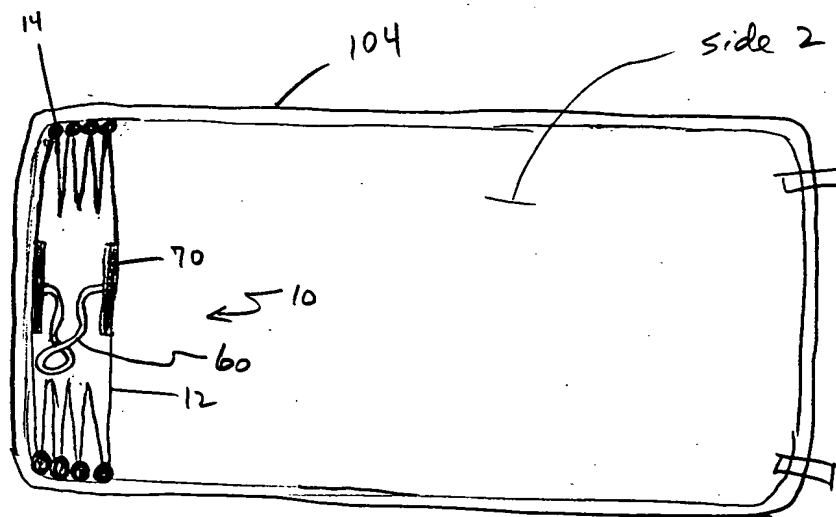
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Fig. 19

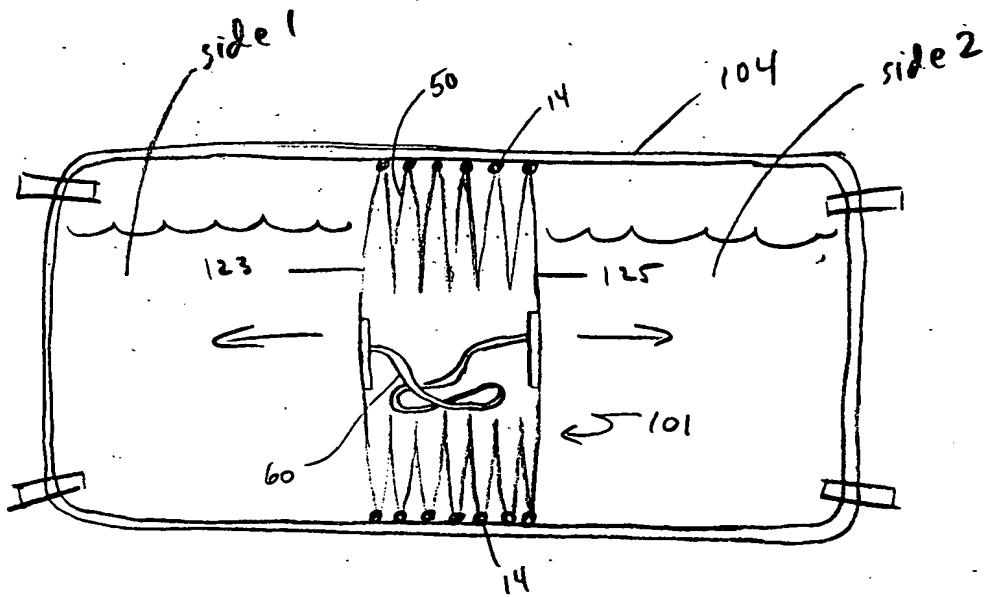


Fig. 20

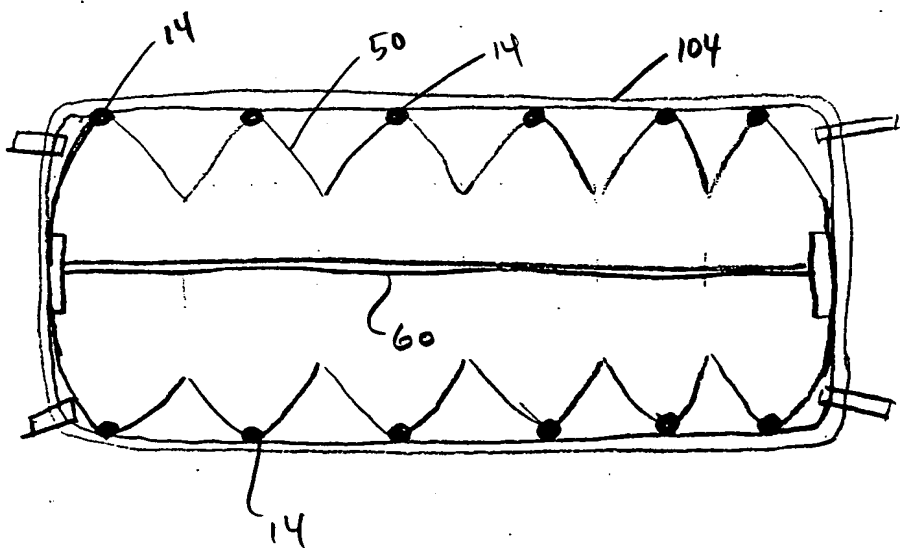


Fig. 21

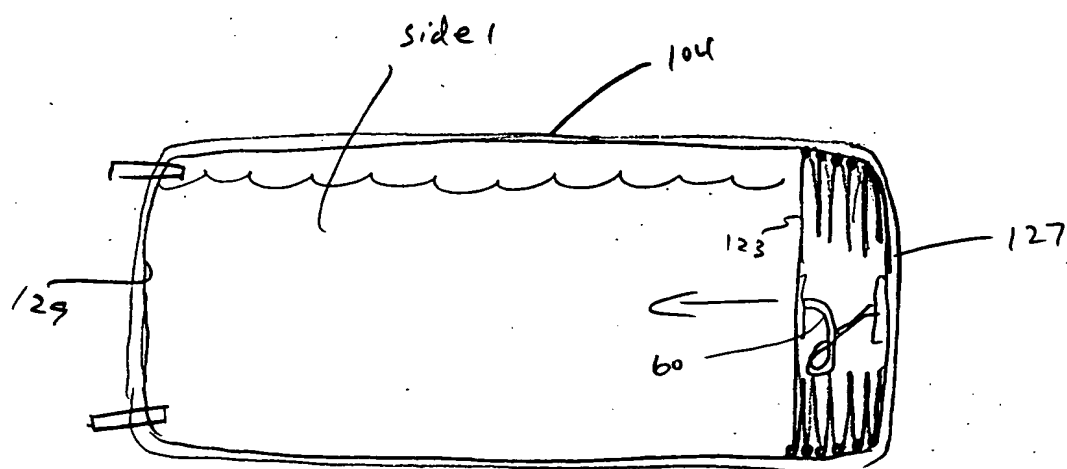


Fig. 22

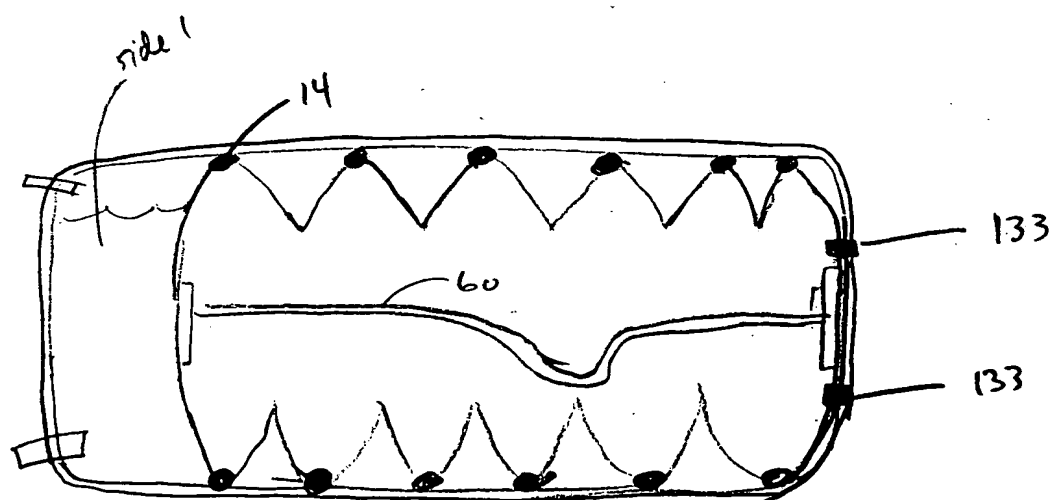


Fig. 23



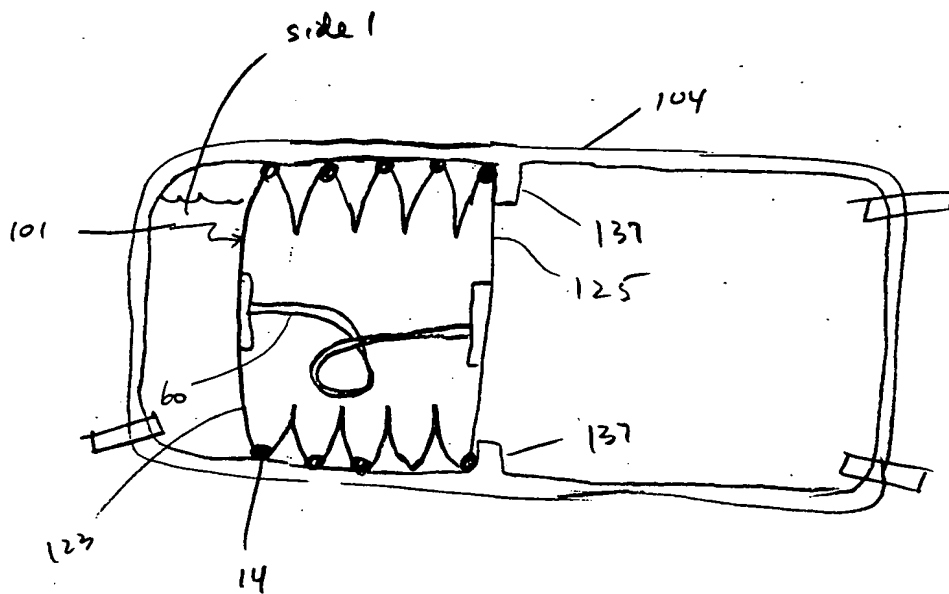


Fig. 24

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